Rolled Ball Screws Standard Nut - Shaft Dia. 20; Lead 5, 10, 20 Accuracy Grade C7, C10

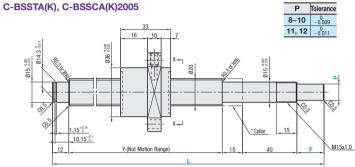
Points of comparison between similar products

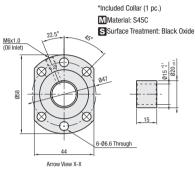
Due to the difference in load rating and positioning accuracy (lead accuracy + axial play), the price is lower than that of similar products.
When considering adopting C-VALUE parts, select them by comparing against similar products in the specifications. BE P. 711 ~ P. 714.

P Tolerance



Nut Type	Туре		Accuracy	Choff			Screw Sha	aft	Nut			
	Standard	FD	Grade	Dia.		Material	Hardness	S Surface Treatment	Material	Hardness	SSurface Treatment	
Standard Nut	C-BSSTA	C-BSSTAK	C7	20	5, 10, 20	S55C	Induction Hardened 58 to 62 HRC	-	SCM415	Carburized 58	_	
	C-BSSCA	C-BSSCAK	C10							to 62 HRC	-	



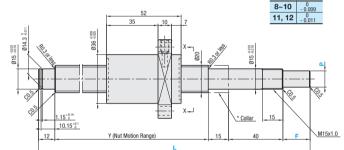


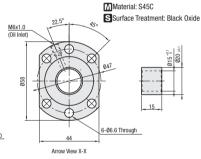
*Included Collar (1 pc.)

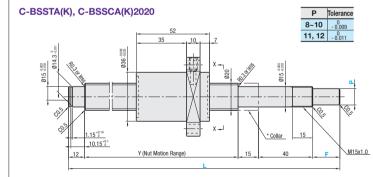
Part Numbe

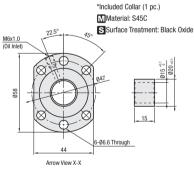
& Spee. Change Printed in Purple











	Accuracy Grade	Part Number			1 mm Increments					Ball		Normalian	Basic Load Rating			
Nut Type		Туре	Screw Shaft O.D.	Lead	L	*F	*P	Y	Ball Dia.	Ball Center Dia.	Screw Root Dia.	Number of Circuits	C	Co (Static) kN	Axial Play	Twisting Direction
	C7	C-BSSTA			200~2000	20	12	L - 87	3.175	21.08	(17.905)	3.8 turns, <u>-</u> 1 row	4.3	10.3	0.10 or less	Right
	67	C-BSSTAK		5		20~36	8~12	L - (67 + F)								
Standard Nut	C10	C-BSSCA				20	12	L - 87								
	010	C-BSSCAK				20~36	8~12	L - (67 + F)								
		C-BSSTA				20	12	L - 87					7.4	15.9		
		C-BSSTAK	20	20 10		20~36	8~12	L - (67 + F)								
	C10	C-BSSCA	20			20	12	L - 87							0.15 or less	
		C-BSSCAK		250~2000	20~36	8~12	L - (67 + F)							0.15 01 1855		
		C-BSSTA		20	230~2000	20	12	L - 87		20.75	(17.575)	1.8 turns, 1 row	4.3	10.3	0.10 or less	
		C-BSSTAK				20~36	8~12	L - (67 + F)								
		C-BSSCA				20	12	L - 87								
		C-BSSCAK				20~36	8~12	L - (67 + F)								